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Search Results - Record(s) 1 through 4 of 4 returned.

- ☒ 1. Document ID: US 20040077502 A1 Relevance Rank: 99

Using default format because multiple data bases are involved.

L3: Entry 1 of 4

File: PGPB

Apr 22, 2004

PGPUB-DOCUMENT-NUMBER: 20040077502

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040077502 A1

TITLE: Stable ethylene inhibiting compounds and methods for their preparation

PUBLICATION-DATE: April 22, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Jacobson, Richard Martin	Chalfont	PA	US
Kelly, Martha Jean	Collegeville	PA	US
James, William Nixon JR.	Hatfield	PA	US

US-CL-CURRENT: 504/313; 560/124

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	Pub	Draw
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- ☒ 2. Document ID: US 3265745 A Relevance Rank: 93

L3: Entry 4 of 4

File: USOC

Aug 9, 1966

US-PAT-NO: 3265745

DOCUMENT-IDENTIFIER: US 3265745 A

TITLE: Production of dihalocarbene adducts

DATE-ISSUED: August 9, 1966

INVENTOR-NAME: DIETMAR SEYFERTH; BURLITCH JAMES M

US-CL-CURRENT: 570/214, 540/202, 549/397, 549/463, 558/365, 558/366, 558/428,
558/434, 562/496, 562/602, 562/605, 568/591, 568/634, 568/674, 568/686, 568/700,
568/812, 568/849, 623/924

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	Publ	Draw
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☒ 3. Document ID: EP 1388529 A2, CA 2436016 A1, US 20040077502 A1, JP 2004131476 A, CN 1480438 A, KR 2004014218 A, AU 2003221368 A1, BR 200302503 A, MX 2003006875 A1, TW 200402264 A Relevance Rank: 93

L3: Entry 3 of 4

File: DWPI

Feb 11, 2004

DERWENT-ACC-NO: 2004-193012

DERWENT-WEEK: 200612

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TITLE: Stabilization of cyclopropene compounds useful as plant ethylene response antagonists involves conversion to cyclopropene analogs

INVENTOR: JACOBSON, R M; JAMES, W N ; KELLY, M J

PRIORITY-DATA: 2002US-401308P (August 6, 2002), 2003US-0630282 (July 30, 2003)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>EP 1388529 A2</u>	February 11, 2004	E	017	C07C017/04
<u>CA 2436016 A1</u>	February 6, 2004	E	000	C07C023/04
<u>US 20040077502 A1</u>	April 22, 2004		000	C07C069/74
<u>JP 2004131476 A</u>	April 30, 2004		024	C07C007/148
<u>CN 1480438 A</u>	March 10, 2004		000	C07C023/04
<u>KR 2004014218 A</u>	February 14, 2004		000	C07C017/02
<u>AU 2003221368 A1</u>	February 26, 2004		000	C07C023/04
<u>BR 200302503 A</u>	August 24, 2004		000	C07C013/04
<u>MX 2003006875 A1</u>	September 1, 2004		000	C12N000/00000
<u>TW 200402264 A</u>	February 16, 2004		000	A01N003/00

INT-CL (IPC): A01 N 3/00; A01 N 3/02; A01 N 27/00; A01 N 29/04; A01 N 37/00; A23 L 3/3409; C07 B 31/00; C07 B 39/00; C07 C 5/00; C07 C 7/148; C07 C 13/04; C07 C 17/02; C07 C 17/04; C07 C 17/23; C07 C 17/26; C07 C 23/04; C07 C 23/10; C07 C 43/12; C07 C 43/247; C07 C 69/62; C07 C 69/74; C07 C 251/18; C07 C 255/01; C07 C 321/22; C07 D 295/16; C07 D 333/06; C07 F 7/08; C12 N 0/00000

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	Publ	Draw
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☒ 4. Document ID: US 3972901 A Relevance Rank: 93

L3: Entry 2 of 4

File: USPT

Aug 3, 1976

DOCUMENT-IDENTIFIER: US 3972901 A

TITLE: Diels-Alder type process involving a geminal-dihalocyclopropane and a dienophile

Brief Summary Text (5):

A few exemplary gem-dihalocyclopropane reactants for the present process are 1,1-dichloro-2-methylcyclopropane; 1,1-dibromo-2-benzylcyclopropane; 1,1-diiodo-2,3-dimethylcyclopropane; 7-chloro-7-fluorobicyclo[4.1.0]heptane; 1,1-dichloro-2-isopropylcyclopropane; 2-aza-6,6-dichlorobicyclo[3.1.0]hexane; 1,1-dichloro-2-chloromethylcyclopropane; 1,1-dichloro-2-dimethoxymethylcyclopropane; cis-1,1-dichloro-2-methyl-3-allylcyclopropane; 2-methyl-3,3-dichlorotricyclo[3.2.1.0.sup.2,4]octane; 9,9-dichlorobicyclo[6.1.0]non-4-ene; 3-vinyl-7,7-dichlorobicyclo[4.1.0]-heptane; and the like.

Full	Title	Citation	Front	Review	Classification	Date	Reference				Claims	Index	Drawings
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Terms		Documents			
L1 same diiodo		4			

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WEST Search History

DATE: Sunday, March 19, 2006

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L1	methylcyclopropane	489
<input type="checkbox"/>	L2	L1 and diiodo	15
<input type="checkbox"/>	L3	L1 same diiodo	4

END OF SEARCH HISTORY